					ATTY DOCKET NO	APPLICATION NO			
LIST OF REFERENCES CITED BY APPLICANT					9196-019-999 09/865,989				
		(Use several sheets if i	necessary)		Dasseux et al.				
(Use several sheets if necessary)					FILING DATE		GROUP		
l /		₹.,			May 25, 2001		1653 -	1654	
1	MAR 1	2 YOUR	U.:	S. PATENT DOCUM	MENTS		_		
EXAMINADO INITIAL		DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
15/2	AARA	4,229,360	10/21/80	Schneider et al	1.	424	450		
75	АВ	4,411,894	10/25/83	Schrank et al.		514	221		
- CV	AC	4,643,998	02/17/87	Segrest et al.		517	12		
RVL	AD	4,857,319	08/15/89	Crowe et al.		424	944		
TRA	AE	4,880,635	11/14/89	Janoff et al.		729	750		
	1		FORE	IGN PATENT DOC	UMENTS				
		DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
	AF	WO 93/25581	12/23/93	PCT					
951	AG	WO 94/13819	06/23/94	PCT					
43/	АН	WO 96/04916	02/22/96	PCT					
9772	AI	WO 96/37608	11/28/96	PCT					
12	ĀJ	0 162 414	05/15/85	EPO					
U					- Canada				
\		OTHER RE	FERENCES (Ir	ncluding Author, Title	e, Date, Pertinent Pages, Etc.)				
760	AK	Anantharamaiah, 1986	<u>Methods in </u>	Enzymology 128	3:627-647				
ALL.	AL	Anantharamaiah et al.,	1985, <u>J</u> . Biol	l. Chem. 260:102	248-10255				
	АМ	Anantharamaiah et al.,	1986, <u>Protei</u>	ns of Biological F	Fluids <u>34</u> :63-66				
	AN	Anantharamaiah et al.,	1990, <u>Arterio</u>	osclerosis 10(1):	95-105				
77	AO	Anantharamaiah et al.,	1991, <u>Adv. E</u>	xp. Med. Biol. 2	<u>85</u> :131-140				
	AP	Badimon <i>et al.</i> , 1990,	J. Clin. Invest	<u>. 85</u> :1234-1241					
700	AQ	Barrans <i>et al.</i> , 1996, <u>B</u>	iochim. Bioph	nys. Acta 1300:70	3-85				
354	AR	Beitz <i>et al.</i> , 1992, <u>Pros</u>	taglandins, L	eukotrienes and	Essential Fatty Acids 47:14	19-152			
1800	AS	Berard <i>et al.</i> , 1997, <u>Na</u>	ture Medicine	<u>3(7):744-749</u>					
	AT	Blondelle et al., 1993,	Biochim. Biop	ohys. Acta 1202:0	331-336				
TRU	AU	Brasseur, 1991, <u>J. Biol</u>	. Chem. 266(24):16120-1612	7				
(A)	AV	Brasseur <i>et al.</i> , 1990, <u>I</u>	Biochim. Biop	hys. Acta 1043:2	245-252				
A P	AW	Brasseur <i>et al.</i> , 1993, <u>I</u>	Biochim. Biop	hys. Acta <u>1170:</u> 1	1-7				
100	AX	Brouilette and Anantha	ramaiah, 199	95, <u>Biochim</u> . Biop	phys. Acta 1256:103-129				
777	ΑY	Burkey <i>et al.</i> , 1992, <u>Cir</u>	culation, Sup	plement I 86:1-47	72, Abstract No. 1876				
7/3/	AZ	Burkey <i>et al.</i> , 1995, <u>J.</u>	Lipid Res. 36	:1463-1473					
1/2 V	- BA	Cheung et al., 1991, Li	pid Res. 32:3						
Je	++	rel E Russel		\rightarrow	February February	-76.	2003		

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CA1-299731 1

S	heet	_ 2	_ of _	4
091	86	5,91	87	

	ВВ	Chung et al., 1985, <u>J. Biol. Chem.</u> <u>260</u> :10256-10262
721	вс	Collet et al., 1997, Journal of Lipid Research 38:634-644
-7561	BD	Corijn <i>et al.</i> , 1993, <u>Biochim. Biophys. Acta</u> 1170:8-16
	BE	Cox et al., The Interaction of Calmodulin with Amphipathic Peptides J. Biol. Chem. 260(4):2527-2534
2 Safar	BF	Davidson <i>et al.</i> , 1994, <u>J. Biol. Chem. 269(</u> 37):22975-22982
Sin	BG	Davidson <i>et al.</i> , 1996, <u>Proc. Natl. Acad. Sci. U.S.A.</u> <u>93</u> :13605-13610
49/	ВН	Deamer et al., 1983, Liposomes (Ostro, Ed.), Marcel Dekker, Inc., New York
	Ві	Demoor <i>et al.</i> , 1996, <u>24th European Chemical Peptide Symposium</u>
1/2/2	BJ	Demoor <i>et al.</i> , 1996, <u>Eur. J. Biochem. 239</u> :74-84
a Strong	ВК	Dufourcq et al., 1986, Biochim. Biophys. Acta 859:33-48
AR JULIAN	BL	Duverger, 1996, <u>Circulation 94</u> :713-717
& TRAINFY	ВМ	Duverger <i>et al.</i> , 1996, <u>Arterioscler. Thromb. Vasc. Biol.</u> 16:1424-1429
THE .	BN	Emmanuel <i>et al.</i> , 1994, <u>J. Biol. Chem.</u> <u>269</u> (47):29883-29890
An.	ВО	Epand <i>et al.</i> , 1987, <u>J. Biol. Chem.</u> <u>262</u> :9389-9396
Sin	BP	Epand et al., 1995, Biopolymers (Peptide Science) 37:319-338
10 m	BQ.	Esposito et al., 1997, Biopolymers 41:27-35
AN.	BR	Fielding and Fielding, 1995, <u>J. Lipid Res. 36</u> :211-228
THE	BS	Fournier <i>et al.</i> , 1996, J. Lipid Res. <u>37</u> :1704-1711
XV.	ВТ	Francone <i>et al.</i> , 1995, <u>J. Clinic. Invet. 96</u> :1440-1448
The	BU	Frank <i>et al.</i> , 1997, <u>Biochemistry</u> <u>36</u> :1789-1806
M.	ву	Fruchart and Ailhaud, 1992, Clin. Chem. 38:793-797
XIN	вw	Fukushima <i>et al.</i> , 1979, <u>J. Am. Chem. Soc. 101(13):3703-3704</u>
An	вх	Fukushima <i>et al.</i> , 1980, <u>J. Biol. Chem. 255</u> :10651-10657
73/2	ВУ	Garber et al., 1992, Arteriosclerosis and Thrombosis 12:886-894
93/-	BZ	Gordon et al., 1989, Circulation 79:8-15
1 AGE	CA	Gordon and Rifkind, 1989, N. Eng. J. Med. 321:1311-1316
JEL	СВ	Groebke <i>et al.</i> , 1996, <u>Proc. Natl. Acad. Sci. U.S.A. 93</u> :4025-4029
STIL	cc	Hirano et al., 1997, Arterioscler. Thromb. Vasc. Biol. 17(6):1053-1059
TIL	CD	Holvoet et al., 1995, Biochemistry 34:13334-13342
356	CE	Hope et al., 1986, Chemistry and Physics of Lipids 40:89-107
737	CF	Huyghues-Despointes et al., 1995, Biochemistry 34(41):13267-13271
SAL	cG	Ji and Jonas, 1995, <u>J. Biol. Chem. 270</u> :11290-11297
TXXV	СН	Johnson et al., 1971, Biochim. Biophys. Acta 233:820
87/1	CI	Jonas, 1986, Methods in Enzymol. 128:553-582
Opl	1	Jonas, 1992, "Lipid-Binding Properties of Apolipoproteins," In: Structure and Function of Apolipoprotein
1/K	Cl	CRC Press, Ch. 8, pp. 217-250
R	ск	Kaiser, 1970, <u>Anal. Biochem.</u> <u>34</u> :595-598
1	CL	Kaiser and Kezdy, 1983, Proc. Natl. Acad. Sci. U.S.A. 80:1137-1143
SIL	СМ	Kannelis <i>et al.</i> , 1980, <u>J. Biol. Chem. 255(</u> 3):11464-11472
THE	CN	Koizumi <i>et al.</i> , 1988, J. Lipid Res. 29:1405-1415

Sheet 3 of 4 CFI 865, 989

	•		CF1 865, 989
	1.44	со	Kneib-Cordonnier et al., 1990, Int. J. Peptide Protein Res. 35:527-538
_	シジン	СР	Knott et al., 1985, Science 230:37-43
	20	CQ	Labeur et al., 1997, Arterioscler. Throm. Vasc. Biol. 17:580-588
	18-82	CR	Lacko and Miller, 1997, <u>J. Lip. Res.</u> <u>38</u> :1267-1273
	TIT	cs	Li et al., 1996, Proc. Natl. Acad. Sci. U.S.A. 93:6676-6681
	XV	СТ	Lins et al., 1993, Biochim. Biophys. Acta Biomembranes 1151:137-142
	XIL	CU	Liu <i>et al.</i> , 1994, <u>J. Lipid Res. 35</u> :2263-2267
_	-XIV	CV	Livingstone, 1974, Methods in Enzymology: Immunoaffinity Chromatography of Proteins 34:723-731
`	W	cw	Lund-Katz et al., 1990, J. Biol. Chem. 265(21):12217-12223
١	57000	СХ	Lund-Katz <i>et al.</i> , 1995, <u>Biochemistry</u> <u>34</u> :9219-9226
	ST.	CY	Marqusee <i>et al.</i> , 1987, <u>Proc. Natl. Acad. Sci. U.S.A.</u> 84(24):8898-8902
F	RADE	cz	Mendez <i>et al.</i> , 1994, <u>J. Clin. Invest. 94</u> :1698-1705
-	THE	DA	Mezdour et al., 1995, Atherosclerosis 113:237-246
	THE	DB	Miller, 1987, Amer. Heart 113:589-597
	Sil	DC	Milner-White and Poet, 1987, Trends Biochem. Sci. 12:189-192
	X	DD	Minnich et al., 1992, <u>J. Biol. Chem.</u> 267:16553-16560
	YIL	DE	Mishra et al., 1994, J. Biol. Chem. 269(10):7185-7191
	THE	DF	Mishra et al., 1995, J. Biol. Chem. 270(4):1602-1611
	777.2	DG	Nakagawa et al., 1985, <u>J. Am. Chem. Soc. 107</u> :7087-7092
	The	DH	Nedelec et al., 1989, Biochimie 71:145-151
	ATI	DI	Palgunachari et al., 1996, Arterioscler. Thromb. Vasc. Biol. 16:328-338
	ST	DJ	Paszty <i>et al.</i> , 1994, <u>J. Clin. Invest.</u> <u>94</u> :899-903
	7572	DK	Plump et al., 1994, Proc. Natl. Acad. Sci. U.S.A. 91:9607-9611
	DI	DL	Ponsin et al., 1984, Biochemistry 23:5337-5342
	1	DM	Ponsin <i>et al.</i> , 1986, <u>J. Biol. Chem. 261(20):9202-9205</u>
	XM	DN	Pownall et al., 1980, Proc. Natl. Acad. Sci. U.S.A. 77(6):3154-3158
	XY.	100	
_	2/4/6	DP	Rosseneu et al., In: Structure and Function of the Lipoproteins, Ch. 6, 159-183, CRC Press, Inc., 1992
_	17/2	DQ	Rosseneu and Labeur, 1995, FASEB J. 9:768-776
	JÝ.	DR	Rubin et al., 1991, Nature 353:265-267
	27/	DS	Schnölzer and Kent, 1992, Science 256:221-225
	25/	DT	Schultz et al., 1993, Nature 365:762-764
	177	2 00	Segrest, 1974, <u>FEBS Lett. 38</u> :247-253
	1372	DV	
١	73/2	DW	
1	11		Segrest et al., 1990, PROTEINS: Structure, Function and Genetics 8:103-117
ļ	170	2 DY	
	20	DZ	
	179	4 EA	Sorci-Thomas et al., 1993, J. Biol. Chem. 268:21403-21409
	• • • •	Je 2	Ffrez E. Nusci February 62003
			CA1 - 299731

	1		Sheet 4_ of 4 09/865, 981
٠ ٦	W2	EB	Sorci-Thomas et al., 199 A.B. Biol. Chem. 272(11):7278-7284
t	7790	EC	Sparks <i>et al.</i> , 1995, 13 iol. Chem. 270(10):5151-5157
卜	130	ED	Sparrow and Gotto, 1980, Ann. N.Y. Acad. Sci. 348:187-211
	- SPO	EE	3.87-107
/t	了常日	EF	Oh 10: "Lipid-Protein Interactions: Structure-Function Relationships (70)
	and Al		Sparrow and Gotto, Ch. 10. Lipid-Froten meses. Sparrow et al., 1981, In: "Peptides: Synthesis-Structure-Function," Roch and Gross, Eds., Pierce Chem.
M	MHE	EG	Co., Rockford, IL, 253-256
	STE	EH	Spuhler <i>et al.</i> , 1994, J. Biol. Chem. 269(39):23904-23910
HAM	Je C	EI	Subbarao et al., 1988, PROTEINS: Structure, Function and Genetics 3:187-198
Sen!	YAL	EJ	Tam, 1988, Proc. Natl. Acad. Sci. U.S.A. 85:5409-5413
4	1912	EK	Tytler et al., 1993, J. Biol. Chem. 268(29):22112-22118
	The	EL	4000 Ricehim Biophys Acta 1128:258-266
لعسير	TAL	EM	Vanloo <i>et al.</i> , 1992, Biochim, Biogryst. 1992. Venkatachalapathi <i>et al.</i> , 1991, Mol. Conformation and Biol. Interactions, Indian Acad. Sci. B:585-596 Venkatachalapathi <i>et al.</i> , 1991, Mol. Conformation and Biol. Interactions, Indian Acad. Sci. B:585-596
5	1931	EN	Venkatachalapathi et al., 1993, PROTEINS: Structure, Function and Genetics 15.545 ccs
	5 200	EO	
MAR	ZXI.	V _{EP}	Wilmot and Thornton, 1988, J. Mol. Biol. 203:221-232
TENTS	PADEN 3	EQ	Yancey et al., 1995, Biochemistry 34:7955-7965
4	Sil	ER	Yokoyama <i>et al.</i> , 1980, J. Biol. Chem. <u>255(15)</u> :7333-7339
	EXAMINE		Detter E. Russel DATE CONSIDERED February 6,2003
	*EXAMIN	IER: Ini	nitial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not see and not considered. Include copy of this form with next communication to applicant.